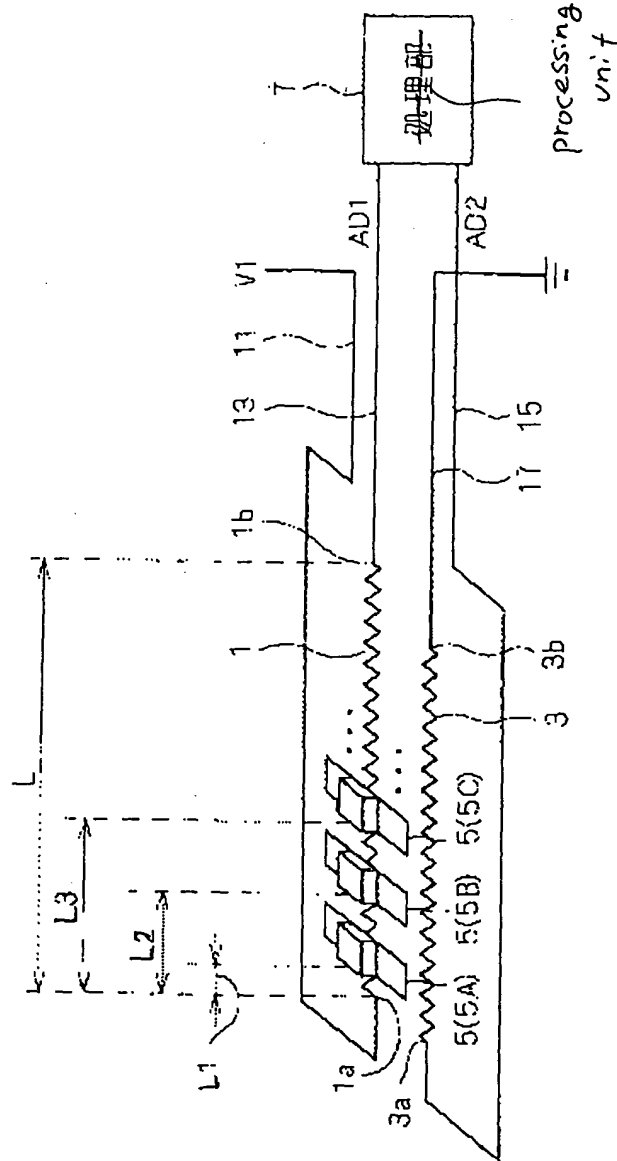


Fig. 1



FP03-193US.194DE
H51-161298M/TRK
US, DE

1/14

Fig. 2

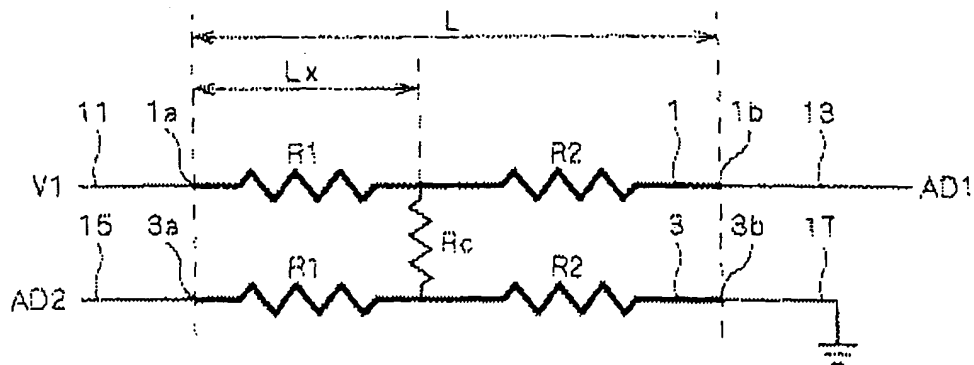
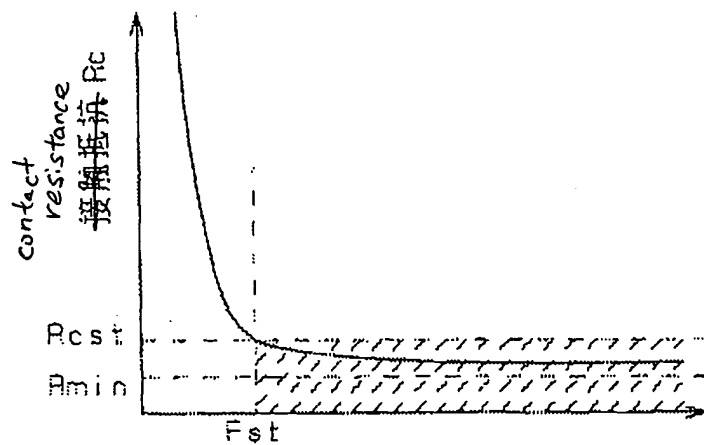


Fig. 3



押し力又は押圧量 pushing force or pushing stroke

2/14

Fig. 4

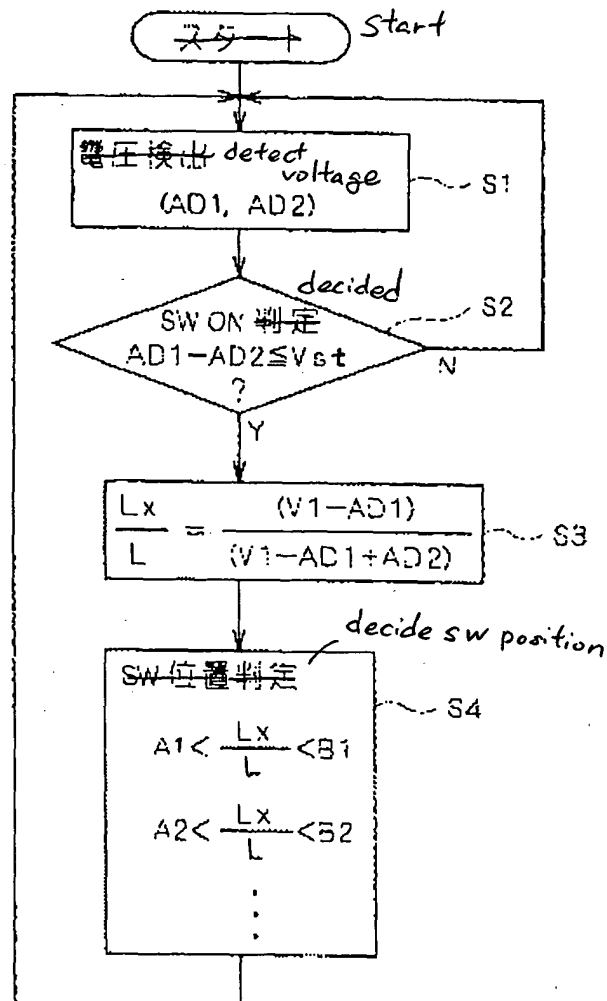


Fig.5

T1

Q1	$A1 < \frac{Lx}{L} < B1$
Q1	$A2 < \frac{Lx}{L} < B2$
Q1	$A3 < \frac{Lx}{L} < B3$
	\vdots

3/14

Fig.6

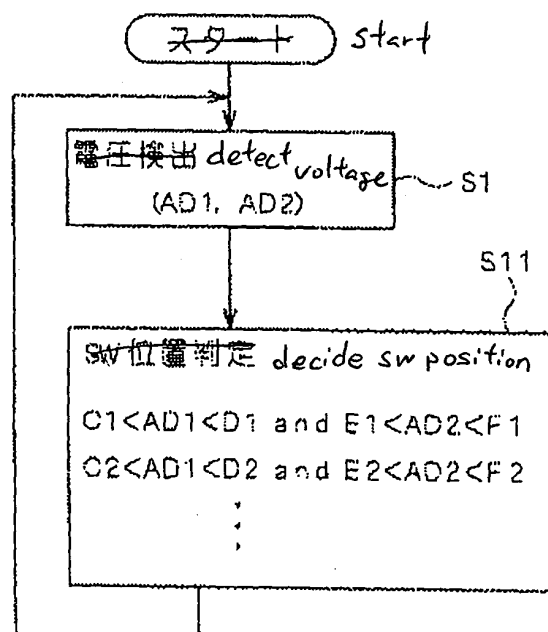


Fig.7

T2

U1	Q2	$C1 < AD1 < D1$	$E1 < AD2 < F1$	Q3
U1	Q2	$C2 < AD1 < D2$	$E2 < AD2 < F2$	Q3
U1	Q2	$C3 < AD1 < D3$	$E3 < AD2 < F3$	Q3
		\vdots	\vdots	

Fig. 8

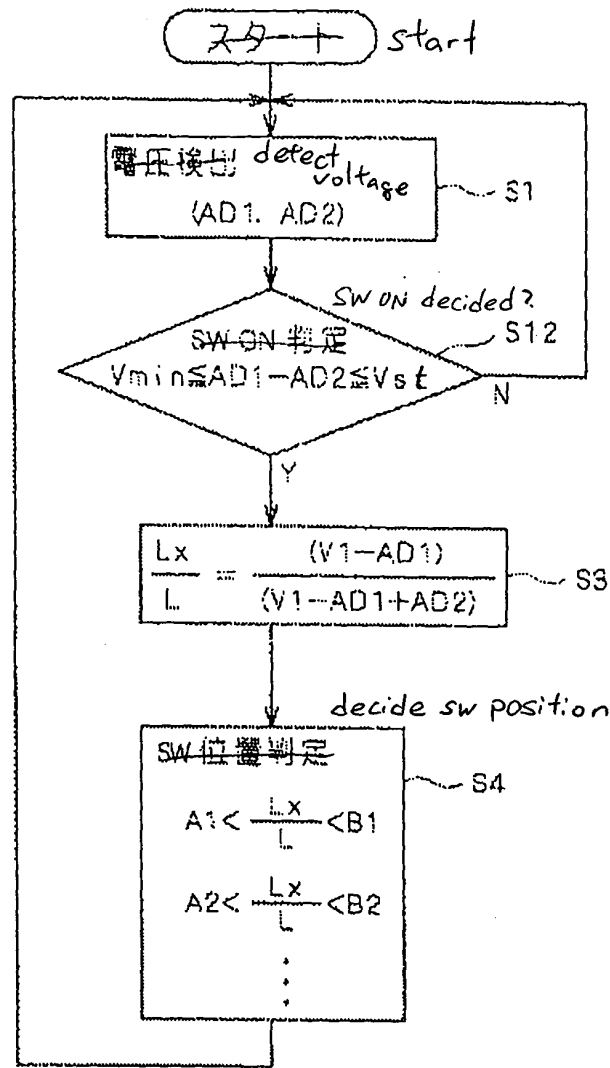


Fig. 9

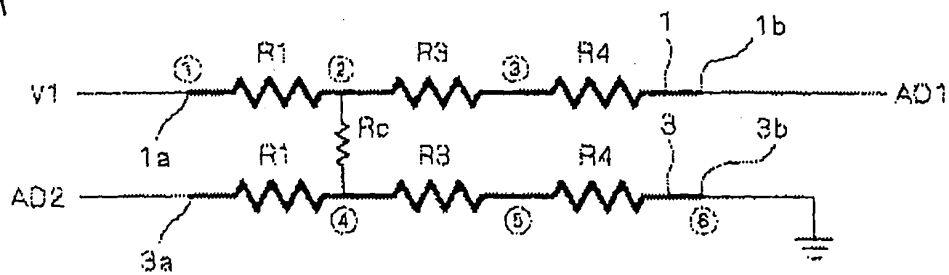


Fig. 10

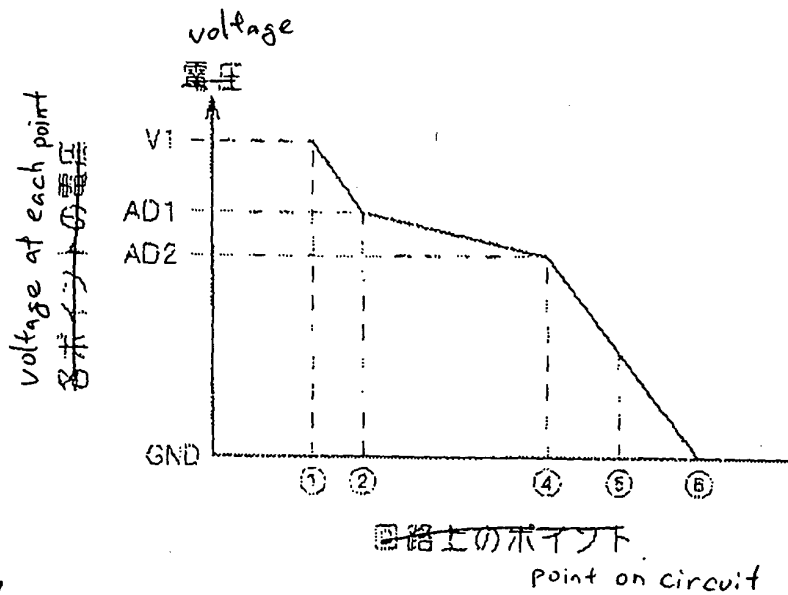


Fig. 11

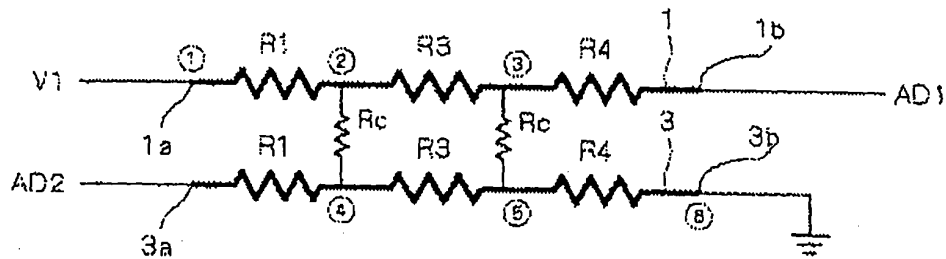


Fig. 12

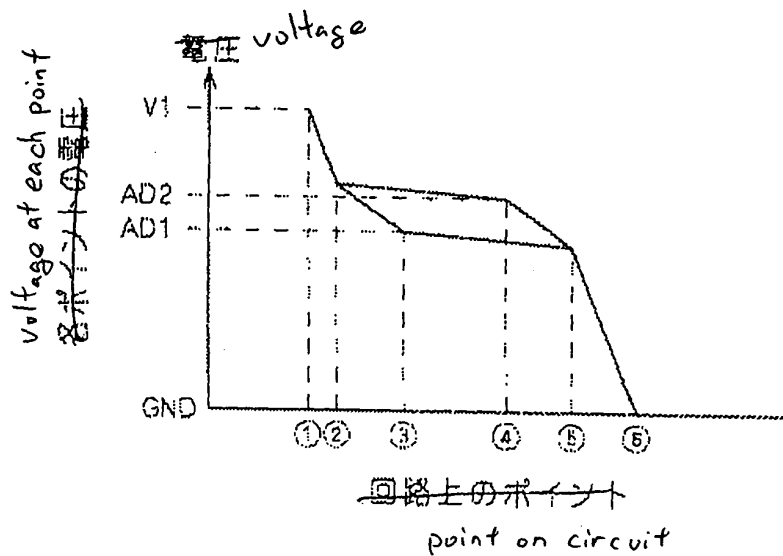


Fig. 13

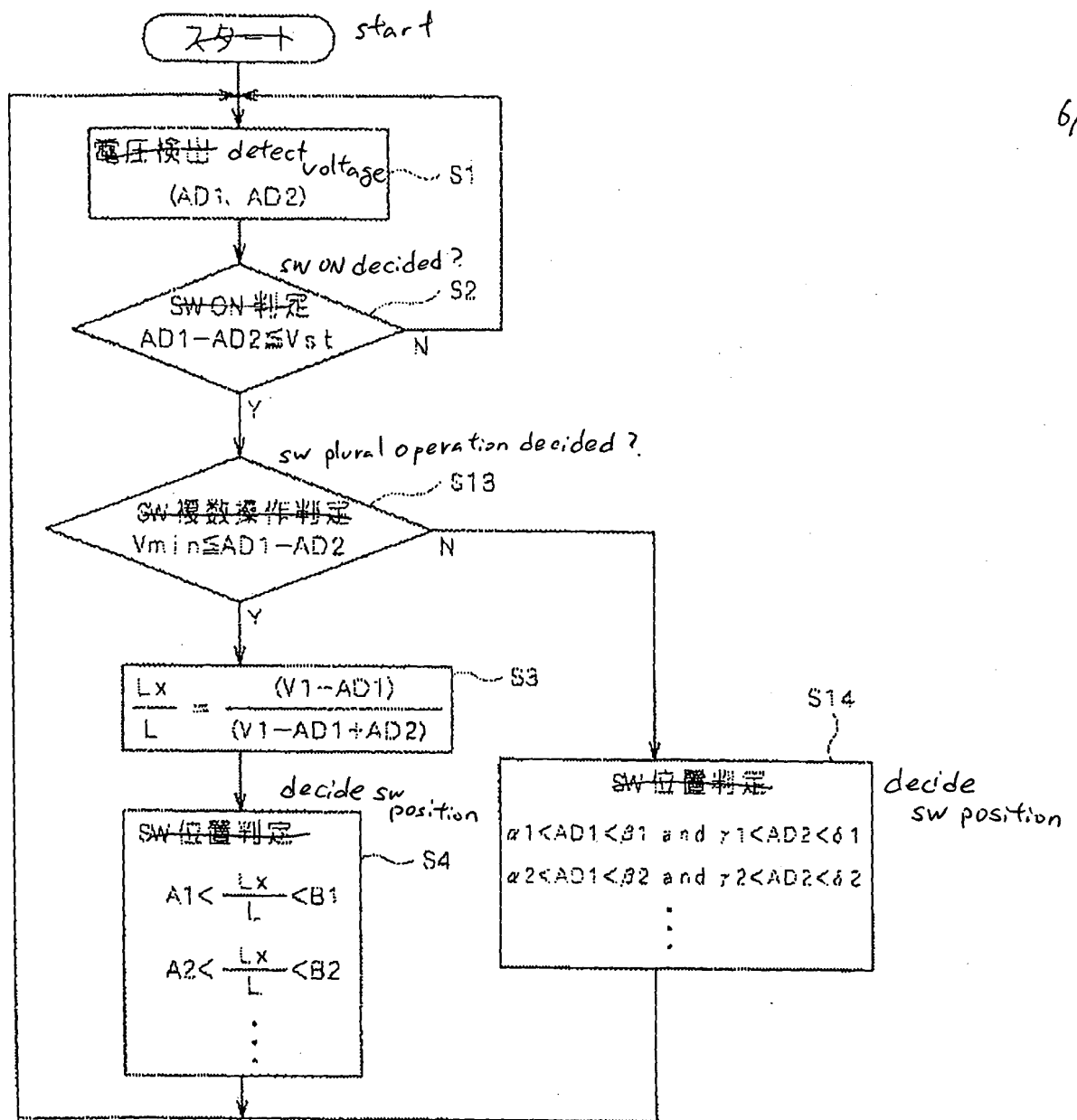


Fig. 14

T3

U2	Q4	$\alpha_1 < AD1 < \beta_1$	$\gamma_1 < AD2 < \delta_1$	Q5
U2	Q4	$\alpha_2 < AD1 < \beta_2$	$\gamma_2 < AD2 < \delta_2$	Q5
U2	Q4	$\alpha_3 < AD1 < \beta_3$	$\gamma_3 < AD2 < \delta_3$	Q5
		\vdots	\vdots	

Fig. 15

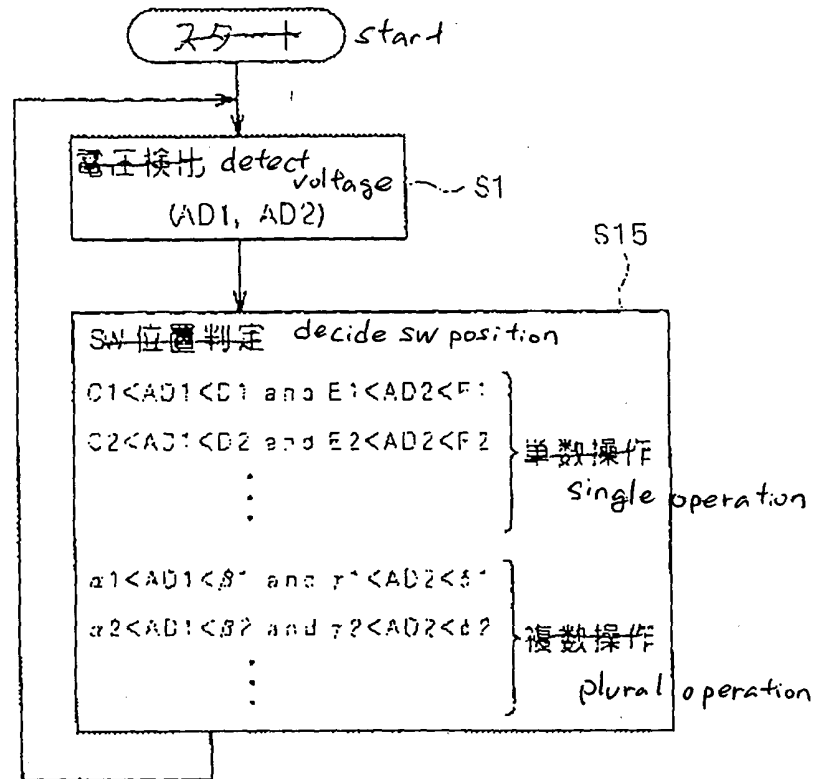
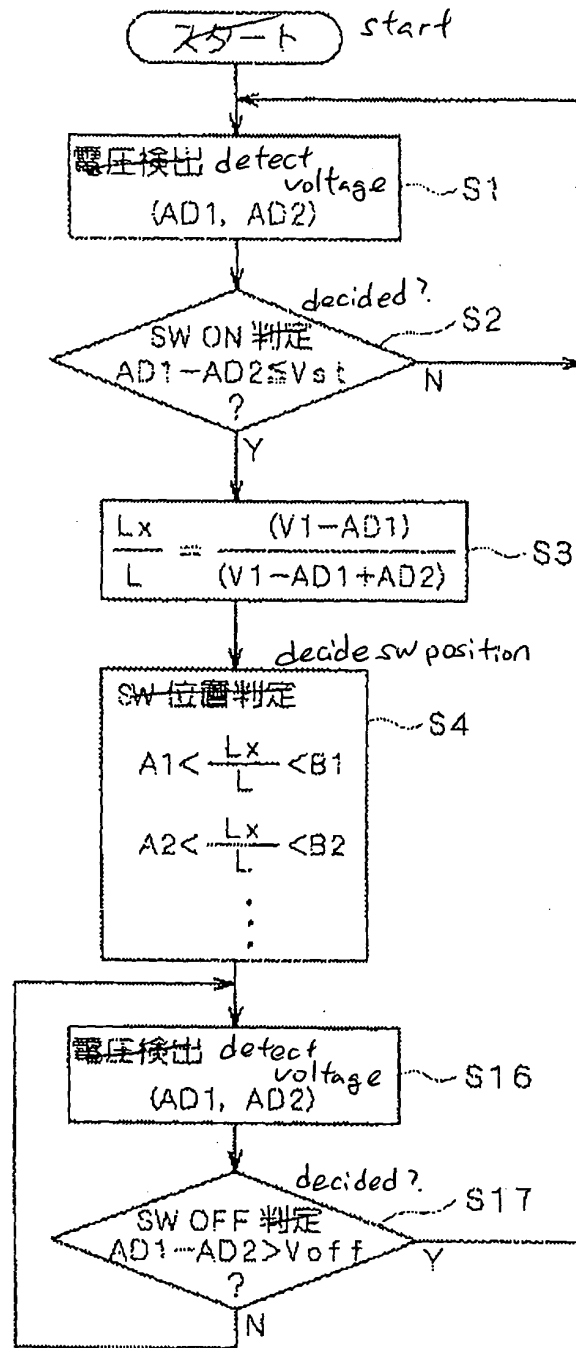


Fig. 16

8/14



9/14

Fig. 17

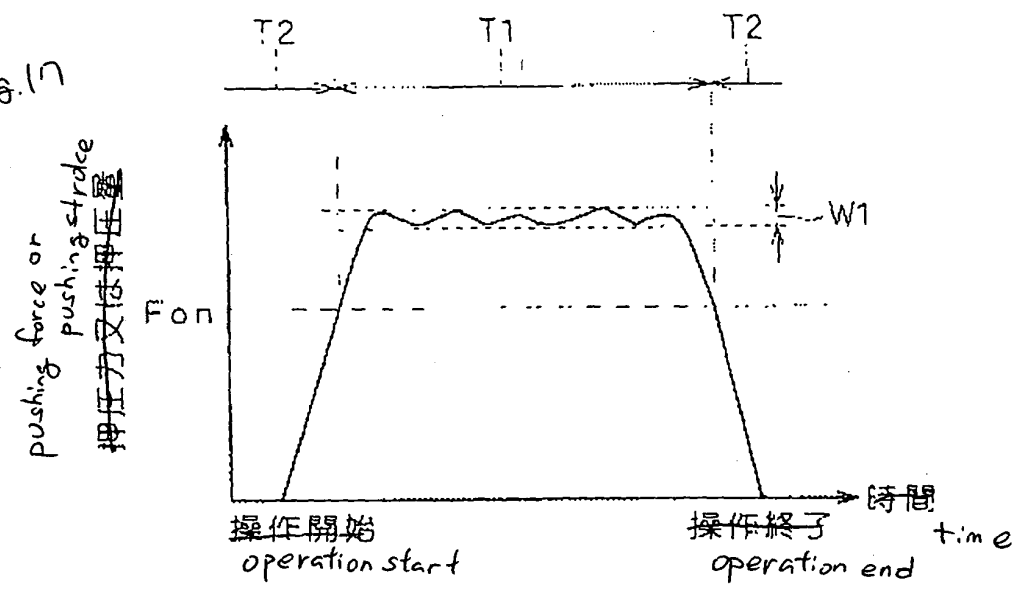


Fig. 18

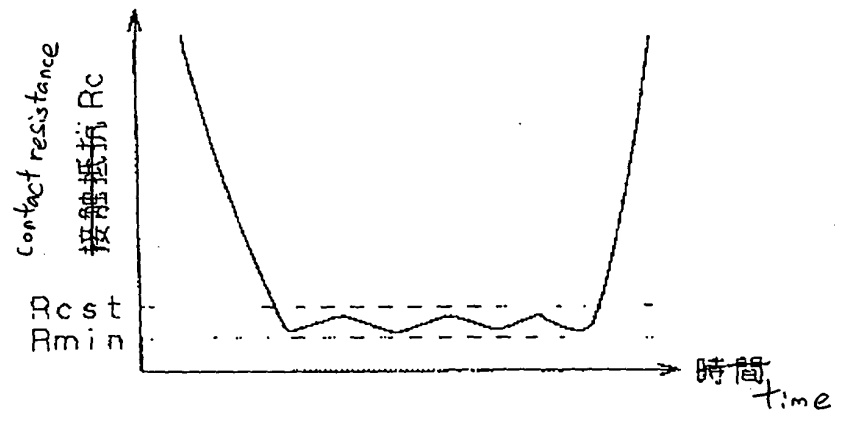


Fig. 19

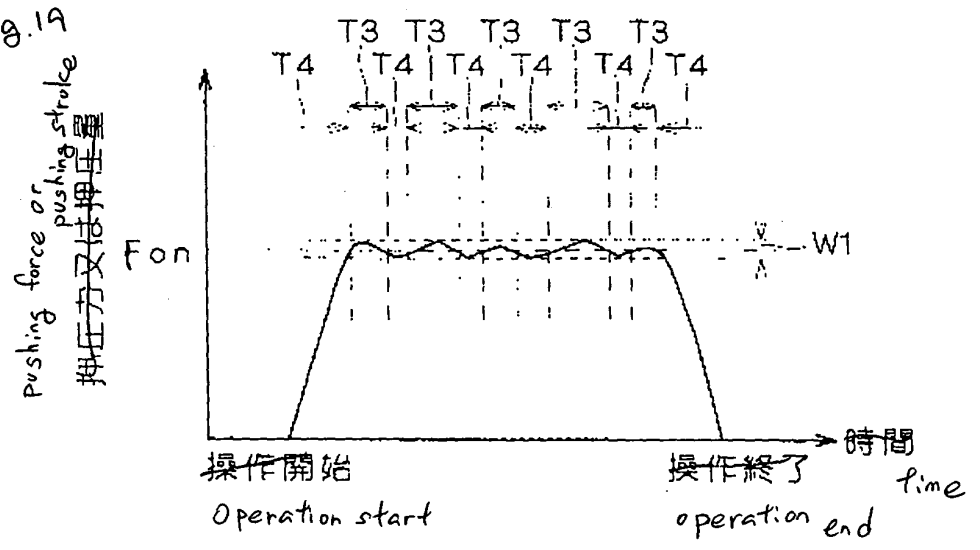
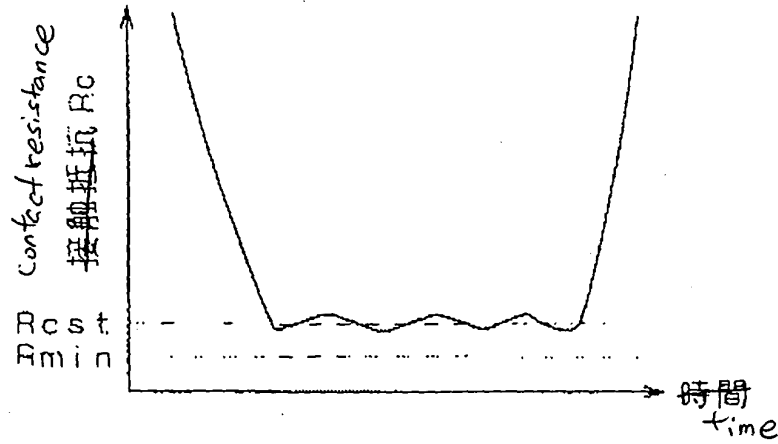


Fig. 20



10/14

Fig. 21

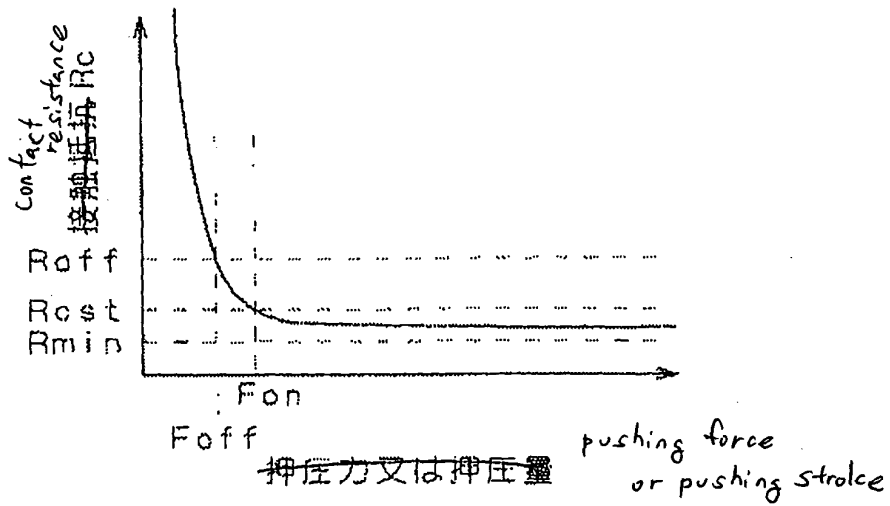


Fig. 22

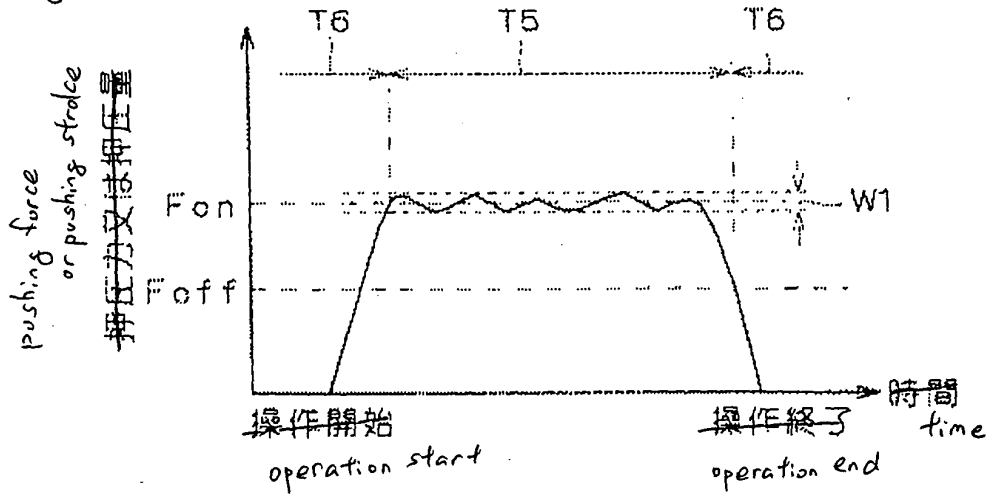
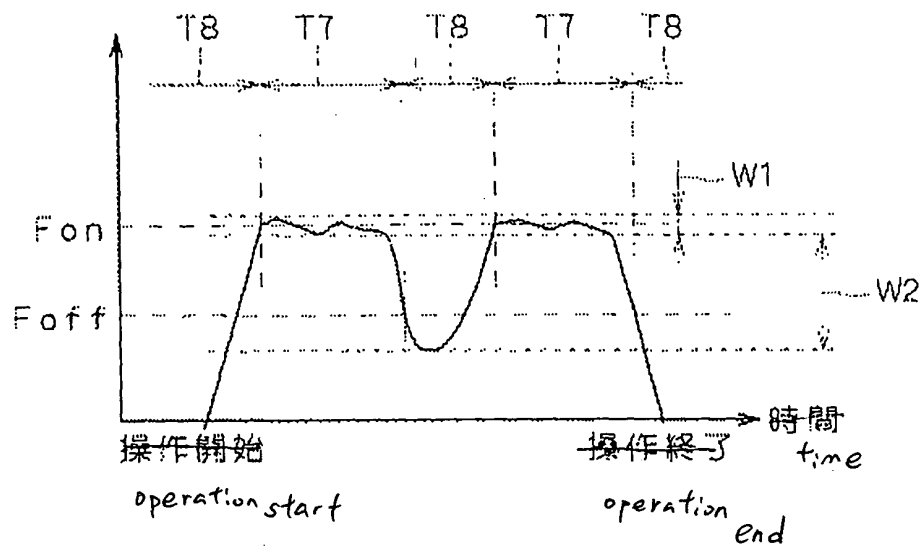


Fig. 23

pushing force
or pushing stroke
押圧力又は押圧量



F:6.24

12/14

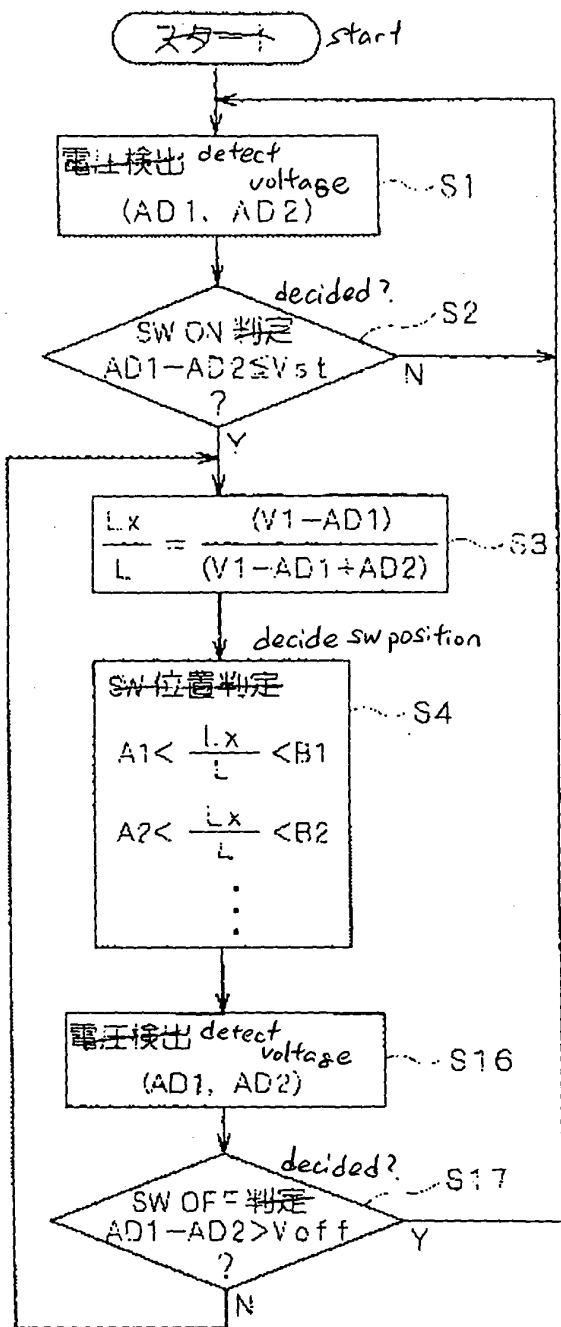


Fig. 25

13/14

